Manufacturing of baby food substitute for breast milk

1818. SHRI SATYA PRAKASH MALAVIYA: Will the Minister of HUMAN RESOURCE DEVELOPMENT be pleased to state:

(a) whether it is a fact that the World Health Organisation has laid down a code for the manufacturers of breast milk substitutes and infant foods;

(b) whether Government as the member of World Health Organisation hav? adopted this code;

(c) whether it is a fact that several baby food manufacturers in the country have been violatnig this code;

(d) if so, what are the details thereof in this regard; and

(e) what steps have been taken or proposed to toe taken by Government to prosecute the firms for violation of the code?

THE MINISTER OF STATE IN THE DEPARTMENTS OF YOUTH AFFAIRS AND SPORTS AND WOMEN AND CHILD DEVELOPMENT IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT (SHRIMATI MARGARET ALVA): (a) Yes. Sir.

(b) Yes Sir.

(c to (e) Baby food manufacturers in the country are expected to collaborate with Government in the implementation of the Indian National Code for Protection and Promotion of Breast-Feeding. However, it has been observed that the Cod-e is not being strictly implemented. As such, Government have suspended advertisement of all baby food on Radio and TV. Government propose to give effect to the principle and [a]hn of the Code through legislation.

Projects of IJt.C.C.

1819. DR. RATNAKAR PANDEY: Will the Minister of RAILWAYS be pleased to state:

(a) what are the projects in hand in India and abroad by the Indian Railway Construction company- and

(b) what i$_s$ the profit/loss account of this company during the last two years, yearwise?

THE MINISTER OF STATE OF THE MINISTRY OF RAILWAYS (SHRI MADHAVRAO SCINDIA): (a) A statement is attached. (See below): (b)

	Year	
	1985-86	1986-87
	(Rs. in crores)	
Profit before tax	21 87	25-5
Profit after tax.	18-77	20 2

Statement

On-Gotng Projects in India

Sl. No.	Name of Work	Value of of Works (in lakhs) Rs.	Client
1.	2	3	4
1	Turnkey Construction of Railway siding and MOR for Thermal Power Plant at Farakka.	4000	M/s National Thermal Power Corporation (NTPC).
2	Construction of track laying for MGR for Super Thermal Power Station at Rihand.	9193	Do.

1	2	3	4
3	Construction of MGR Rail System for Vindhyachal Super Thermal Power Project of NTPC.	1069	M/s N tioml Thermal Power Corporation (NTPC).
4	Turnkey Construction of Railway siding at Bhatgaon.	600	M/s Wesiern India Coal Fields Ltd.
5	Construction of Gevra Road Colliery Private Siding for Western India Coal Fields Ltd.	841. 53	Do.
6	Construction of Extension of Kalwa-Turbhe Railway Line to Sanpada in New Bombay.	428	M/s City Industrial Development Corporation, (CTDCO) New Bombay.
7	Construction of Sanpada-Belapur Railway Line in New Bombay	400	Do.
8	Construction of MGR System for Anpara Thermal Power Plant near Anpara in U.P.	900	M/s U.P. State Electricity Board.
\ 9	Turnkey construction of Railway Siding to serve the Thermal Power Project at Birsing-pur (M.P.).	1470	M/s Madhya Pradesh Electricity Board.
10	Construction of Railway Siding for Oil & Natural Gas Commission near Surat.	430	M/s Oil Natural & Gas Commission.
11	Construction of Road over bridges at Calcutta for Calcutta Metropolitan Development Authority (CMDA) 1, Durgapur Bridge 2, Zeerut Bridge.	433	M/s Calcutta Metropolitan Authority.
12	Electrification of Nagpur-Wardha Balharsha Section (Group 58).	693	M/s Central Organisation for Railway Electrification.
13	Electrification of Gondia-Dongargarh and Nagpur-Gondia Section (GR 66 and 65-b).	619	Do.
14	Electrification of Tundla-Agra-Bayana Section (G.R. 67).	203	M/s Central Organ/ sation for R-.ilway E'ec rification.
15	Construction of high level road bridge across Hasdeo River at Korba for Special Area Development Authority (SADA).	208	M/s Special Area Development Authority Korba (SADA) (Work now transferred to Madhya Pradesh P.W.D.).
16	Execution of works for Rail Coach Factory at Kapurthala.	6842	OSD/RCF/Kapurthala.
17	Construction of Panvel-Belapur Railway Line in N w Bomb .y.	1400	M/s City and Industrial Deve-lopmen' Couporation Limited (CIDCO).
18	Widening of four lane and strengthening between KM 252/25 KM 275/525 on National Highway No. 1 in Punjab-Contract IV.	1049	Chief Engineer (Central) PWD, B&R Branch, Punjab.
19	Pavement strengthening of existing 2 lane carriage way in KM 505/00 to KM 539/500 of Bombay-Nasik Road NH-3.	437	Supdt. Engineer, Special Project, Circle. 5th Floor, Konkan Bhawan, New Delhi.
20	Construction of Railway Siding Merry-Go-Round Rail Transportation system and for Kahalgaon Super Thermal Power Project for NTPC.	2257	M/s National Thermal Power Corpor: tion Ltd. (NTpC).
21	Construction of Dudhichua Railway siding for Northern Coal Fields T id.	245	M/s Northern' Coal Fields T imitpH

22	Design and construction of Super structure for Bridge No. 73 and 75 across Vasai Creek of Western Railway.	894	Western Railway.
23	Design, supply and erection of 132 KV 2 Phase double circuit t ransniifsion line from Hathras to Mitwali and conversion of existing 132 KV 2 Phase double circuit to 3 Phase double circuit transmission.	298	Northern Railway.
24	Site Preparation work for Computer Centre.	34	DRM Office. Northern Railway, Lucknow.
25	132/25 KV Track Sub-station ai N. Rly. between Allahabad-Delhi.	234	Chief Engineer (E) Northern Railway.
26	132 KV Tr. Line Phase II, Khurja-Dankaur.	231	Chief Engtneer. Northern Railway.
27	OHE works in Tuglakabad Loco Shed Yard area and Jhansi Yard.	147	M/s Central Organisation for Railway Electrification.
28	Complete track renewal of Electricity Board's private railway siding from Korba Railway Station to Power House No. I & II including loops and turnouts, serving Thermal Power Stations at Korba (East Bank).	273	M/s Madhya Pradesh Electricity Board, Jabalpur.
29	Construction of Electric Loco Shed at Domoh on Eastern Railway.	265	Chief Engineer (S&C) Eastern Railway.
30	Construction of road link NH 4-B connecting Nahava Shiva Port Complex to NH-4 and 17-contract No. IV for 10 minor bridges . and 1 major bridge.	310	Chief Engineer, Public Works Department, Bombay.
31	Construction of 400 KV DC Jalsinghnagar-Jabalpur Transmission Line (66 Kms) for NTPC.	150	M/s National Thermal Power Corporation Ltd. (NTPC).
32	Construction of EMU Car Shed at Bandel.	227	Chief Engineer (SC) Eastern Railway,
33	Construction of interconnection of MGR System for Singrauli, Vindhyachal and Rihand Super Power Projects.	701	M/s National Thermal Power Corporation Ltd. (NTPC).
34	Signalling & Telecommunication System for MGR Rail System of Rihand.	251	Do. Northern
35	Production and loading of Ballast into Wagons for Northern Railway.	2100	Railway. Eastern Railway.
36	Production and loading of Ballast into Wagons for Eastern Railway.	2000	South-Eastern Railway.
37	Laying of track in Chanil-Suisa Diversion South-Eastern Railways.	239	Northern Railway.
38	Provision of facilities for dealing with foreign traffic at Atari in Punjab.	480	Calcutta Metropolitan Development Authority.
39	Construction of clear water reservoir and Pump House at Kamarhati near Calcutta.	265	

40	Construction of Kona Express Way over Howrah Drainage Canal and Western Approach Viaduct.	332	C-.lcutt • Mcropfllit-n Developmen' Authoriiy.
41	Construction of sheds at Jamalpur.	263	Eastern Railway.
42	Construction of sheds, Mughal-Sarai.	65	Do.

On-Going Projects in foreign countries

Sl. No.	Name of Work	Value of Works (in lakhs) Rs.	Clients
1	Detailed Design & Construction of m jor Maintenance Workshop at Dammam, Saudi Arabia.	2000	Saudi Railways Organisation
	Setting up of a prestressed concrete sleeper Plant for Bangladesh Railways.	273	Bangladesh Railways.
	Construction of Aqaba Railway Work-shop Extension Project in Jordan.	507	Jordian Railway Corporation.
	Construction of Seven Bridges on the King Mahendra Highway in Nepal.	320	M inistry of Works & Transport His Majesty, Govt, of Nepal.
	Supply 4.2 million cu, ft. track ballast to Bangladesh Railways.	329	Bangladesh Railways,
	Civil works for Advance Training Centre near Sapan in Malaysia.	423	Ministry of Youth and Sports Govt, of Malaysia.
	CTC Radio Block signalling System of Zambian Railways.	945	Zambia Railways.

Financial outlay for ship acquisition during Eighth Plan;

1820. SHRI YASHWANT SINHA: Will the Minister of SURFACE TRANSPORT be pleased to state:

(a) what is the financial outlay en visaged in the Eighth Five Year Plan for ships acquisition;

(b) what is the amount actually sanctioned upto 30th June, 19&8 since the beginning of the current Five Year Plan;

(c) what is the number of cases pending with S.C.I; and

(d) in what manner Government propose to make up for the shortfall in investment?

THE MINISTER OF STATE OF THE MINISTRY OF SURFACE TRANSPORT (SHRI RAJESH PILOT): (a) Since discussions on the financial outlay for the Eighth five Year Plan have not yet commenced, the question does not arise.

(b) Rs. 419.01 crores.

(e) No case is pending with Shipping Corporation of India.

(d) Does not arise.